



A-LINK®

A-LINK SD080A

8 PORT 10/100Mb SWITCH

A-LINK SD080A, 8-port 10/100Mb Switch with MDI-X autosensing ports.

Product specification :

- Standards :

IEEE 802.3 10BASE-T
 IEEE 802.3u 100BASE-TX
 IEEE 802.3x

- Autosence :

Auto-MDI/MDIX detects and corrects cabling errors.

- Filtering rate :

14,880 packets per second for 10Mbps port
 148,800 packets per second for 100Mbps port

- Forwarding rate :

14,880 packets per second for 10Mbps port
 148,800 packets per second for 100Mbps port

- Topology :

- Star

- MAC address :

- 8192

- Buffer memory :

- 256KB

- Forwarding mode :

- Store-and-forward

- Interface :

- 8 x 10/100 Mbps RJ-45 ports

- Transmission mode :

- Half or full duplex

- Protocol :

- CSMA/CD

- Uplink :

- Shared with 8th port

- Flow control :

- Back pressure, IEEE 802.3x

- Panel indicators :

- Per unit: power
 - Per port: link/activity/collision,
 - 10/100M indication, half/full duplex

- Output of power adapter :

9V DC, 0.5A

- Compliance :

CE, FCC, RoHS

- A-LINK Retail package contains :

- Switch
 - Power adapter
 - Installation guides

- Product packing:

- Export cartoon size 20pcs

- Ean / Order code :

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